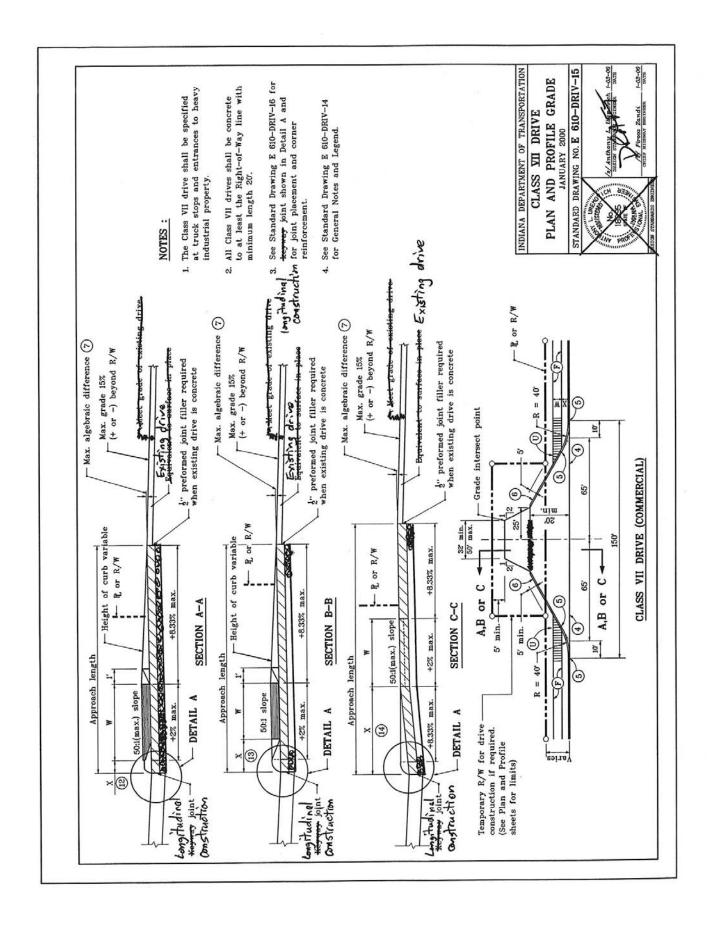
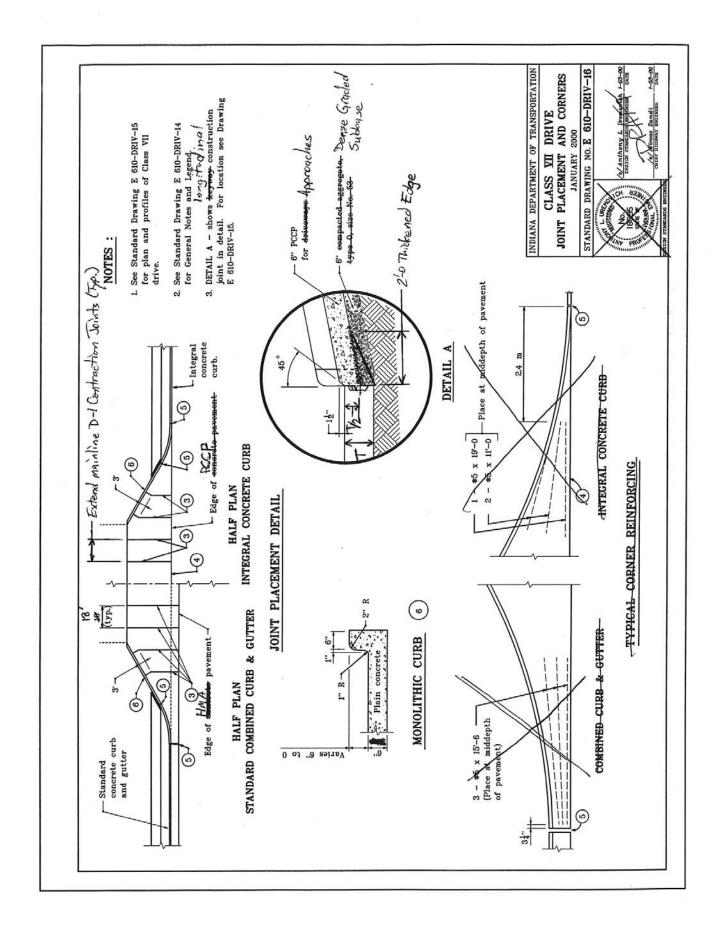
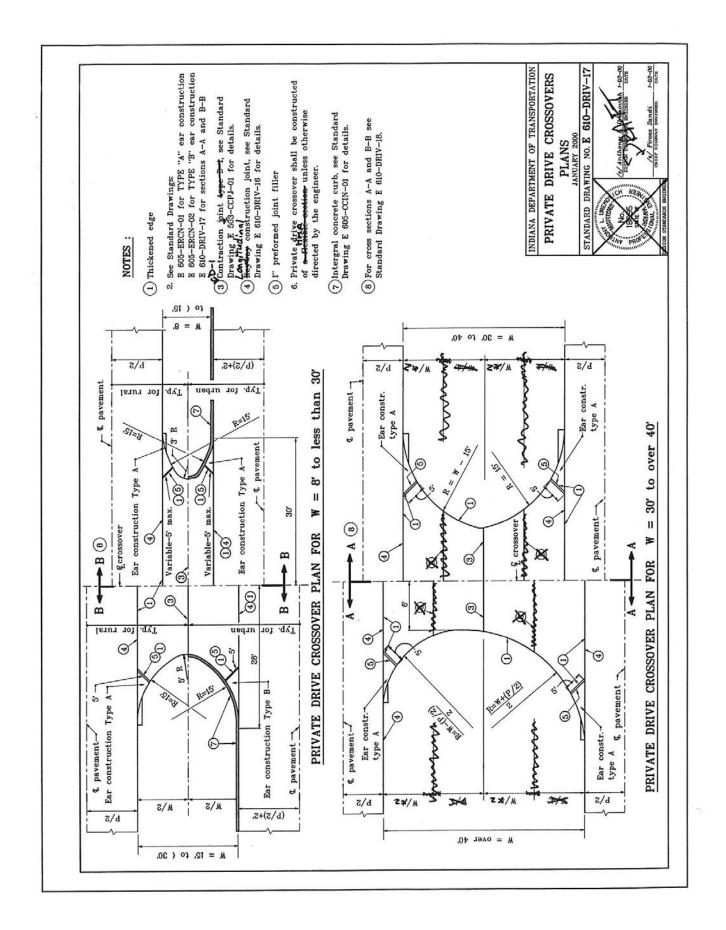
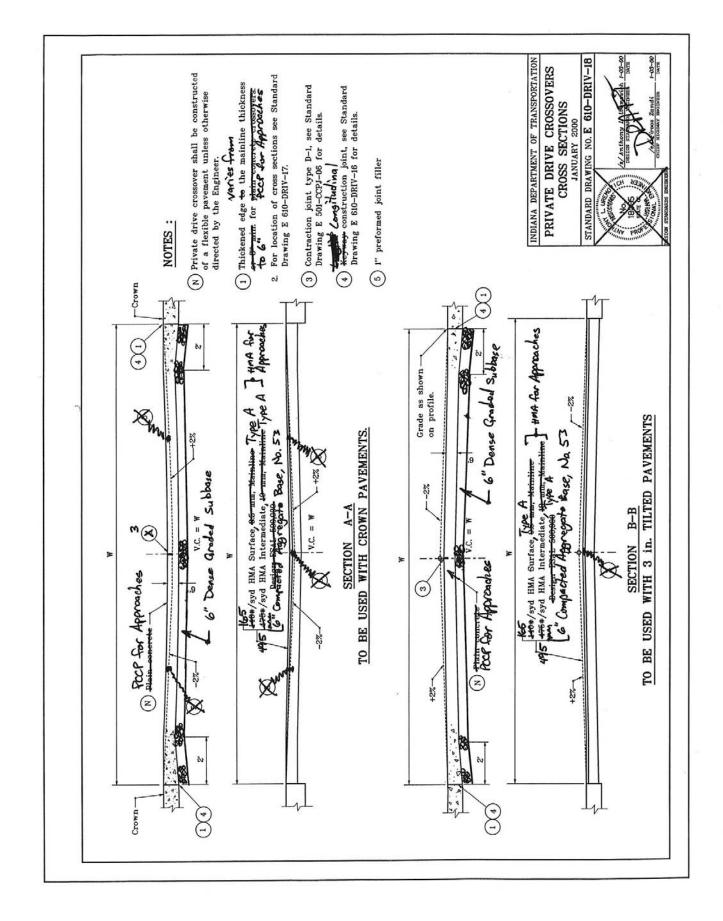


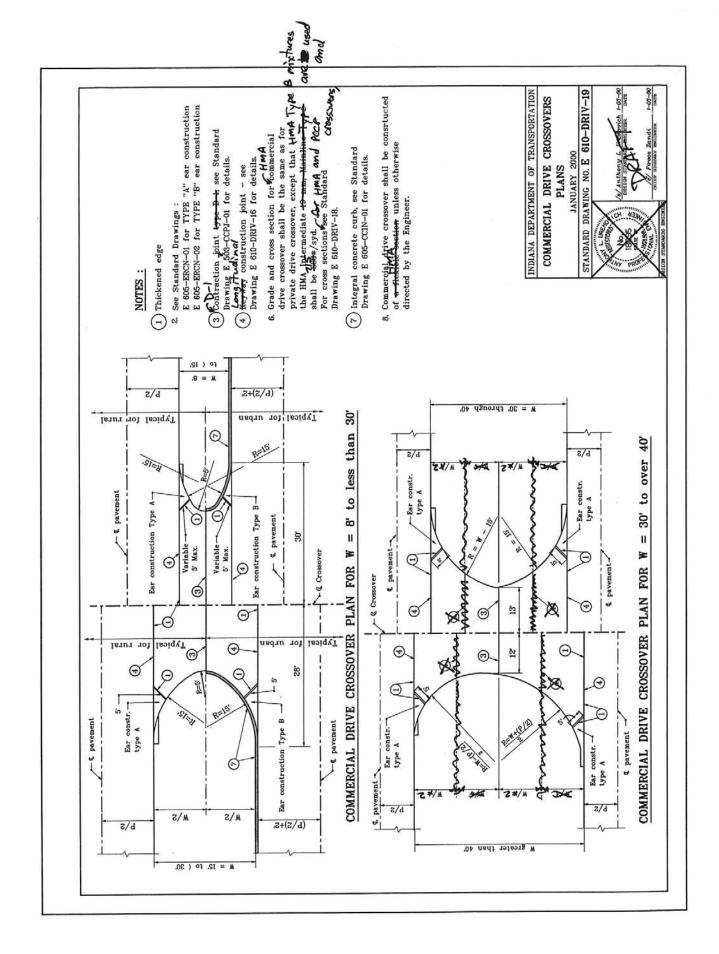
ian 200 per day, the required pavement section shall be as shown elsewhere on the plans.	ified as follows shall be: ctor. propriate end sections at when sidewalk is adjacent to curb. as shown on Standard	Hc - earth cover over culvert or pipe shall be 1 ft or greater. Curb ramp type G, as shown on Standard Drawing E 604-SWCR-09, shall be used when sidewalk is adjacent to curb. When X is equal to or greater than 2 ft but less than 5 ft, curb ramp type H as shown on Standard Drawing E 604-SWCR-09 shall be used. When X is equal to or greater than 5 ft, no curb ramp is required.
Driveway embankment slopes within the clear zone for a road functionally classified as follows shall be: 6:1 for an arterial or a high speed (over 40 mph design speed) collector. 4:1 for a local road or a low speed (40 mph or lower design speed) collector.	propriate end sections at when sidewalk is adjacent to curb.	toover over culvert or pipe shall be 1 ft or greater. type G, as shown on Standard Drawing E 604-SWCR-09, shall be used when si equal to or greater than 2 ft but less than 5 ft, curb ramp type H as show 604-SWCR-09 shall be used. equal to or greater than 5 ft, no curb ramp is required.
ine minimum diversity pavement section has been designed for contracts per day. In the truck trainic count is greater than 200 per day, the required pavement section shall be as shown elsewhere on the plans.	ified as follows shall be: ctor. propriete end sections at	
These notes are for Standard Braving E 610-DRIV-12, -13, -15, -16. The class VI and VII drives are designed to accomodate a WB-65 (IDV) design vehicle with a 45 ft turning radius. Crested The maximum algebraic difference in grades shall not exceed 8% for present grade nor 12% for expect grades.	day. If the truck traffic count is where on the plans.	The minimum driveway pavement section has been designed for 200 trucks per day. If the truck traffic count is greater than 200 per day, the required pavement section shall be as shown elsewhere on the plans. Driveway embankment slopes within the clear zone for a road functionally classified as follows shall be: 6: I for an arterial or a high speed (over 40 mph design speed) collector. 4: I for a local road or a low speed (40 mph or lower design speed) collector. Driveway culverts which cannot be located outside the clear zone shall have appropriate end sections at both ends.











Item No. 45-16 Mr. Miller Date: 2/19/04

REVISION TO STANDARD DRAWINGS

Other sections containing specific cross references: None	General Instructions to Field Employees Update Required? Y N By - Addition or Revision Frequency Manual Update Required? Y N By - Addition or Revision
Recurring Special Provisions potentially affected:	Standard Sheets potentially affected:
None	See Above
Motion: Mr. Second: Mr. Ayes: Nays:	Action: Passed as submitted; revised Effective Letting Supplementals Withdrawn. Resubmit?
	Received FHWA Approval?